LICENSE-FREE

Aventura

manufacturing security solutions by design

H.264/SVC HYBRID DVR/NVRs

Aventura offers the security industry's most robust feature-rich "License-Free" DVR and NVR solutions featuring H.264 Scalable Video Coding, the next generation of compression technology. From entry level to enterprise, from embedded to PC-based, from fixed to mobile, there is an Aventura product for your requirements. Aventura products are easy-to-use, provide open standards and seamlessly interoperate.

Main Features:

- Up to 256 Channels of Video/Audio
- Real-Time Display and Record
- Native Hybrid Support for Both IP and Analog
- H.264/SVC Encoding of Analog Cameras
- HD, Megapixel, 4CIF, DCIF, CIF Resolutions
- Central Management (PSIM) Platform
- Hardware RAID Support
- Mapping and Alarm Management
- Onboard Intelligent Video Analytics
- Multi-Monitor Viewing - VGA/Composite
- Virtual Matrix Switching
- Image Enhancement Technology
- Third-Party Device Support
- Browser and Smartphone Support
- Advanced Security Encryption
- FIPS and FDCC Compliant

IP CAMERA SOFTWARE – LICENSE FREE
NVR SERVER SOFTWARE – LICENSE FREE
CMS SERVER SOFTWARE – LICENSE FREE

Supported manufacturers:
AXIS Panasonic TOSHIBA JVC SONY D-Link SANYO MOBOTIX
PELCO Canon SAMSUNG BOSCH IQinVision ACTi Arecont Vision

WWW.AVENTURACCTV.COM PHONE: (877) 707-9600 | (631) 300-4000 | FAX: (631) 434-7000

New York · London · Denmark · Rome · Brisbane · Mumbai · Peru
World Headquarters: 180 Adams Ave. Hauppauge NY 11788

AVENTURA H.264/SVC HYBRID DVRS

PART NUMBER	SERIES	VIDEO INPUTS	AUDIO INPUTS	IP CAM SUPPORT	CODEC	STD HDD SIZE	MAX HDD STORAGE	RAID	HOT SWAPPABLE	RACK MOUNT	VGA/DVI OUT	MATRIX OUTPUTS	SYSTEM MAX FPS	MAX FPS PER CHANNEL									RESOLUTION	WARRANTY
														4 Mbps 4CIF	2 Mbps 4CIF	1 Mbps 4CIF	4 Mbps DCIF	2 Mbps DCIF	1 Mbps DCIF	4 Mbps CIF	2 Mbps CIF	1 Mbps CIF		
4 and 8 Channel PC-Based DVRs																								
DHS-04	Standard	4	4	N/A	H.264/SVC	250 GB	4.5 TB	N/A	N/A	N/A	1	0	120	N/A	N/A	N/A	7.5	15	22	15	22	30	CIF/DCIF	2 Years
DHA-04	Advanced	4	4	2	H.264/SVC	500 GB	4.5 TB	N/A	N/A	4U	1	0	120	7.5	15	22	15	22	30	22	30	30	CIF/DCIF/4CIF	3 Years
DHC-04	Commercial	4	4	4	H.264/SVC	750 GB	9 TB	0, 1, 5, 6 opt.	Optional	4U	2	2 std., 4, 8,12, 16 opt.	120	15	22	30	22	30	30	30	30	30	CIF/DCIF/4CIF	4 Years
DHP-04	Professional	4	4	8	H.264/SVC	1 TB	9 TB	0, 1, 5, 6 opt.	Optional	4U	4	4 std., 8, 12, 16 opt.	120	30	30	30	30	30	30	30	30	30	CIF/DCIF/4CIF	5 Years
DH5-04	Enterprise	4	4	8	H.264/SVC	3 TB	36 TB	5	Yes	3U	4	2, 4, 6, 8,12, 16 opt.	120	30	30	30	30	30	30	30	30	30	CIF/DCIF/4CIF	5 Years
DHS-08	Standard	8	8	N/A	H.264/SVC	500 GB	4.5 TB	N/A	N/A	N/A	1	0	240	N/A	N/A	N/A	7.5	15	22	15	22	30	CIF/DCIF	2 Years
DHA-08	Advanced	8	8	4	H.264/SVC	750 GB	4.5 TB	N/A	N/A	4U	1	0	240	7.5	15	22	15	22	30	22	30	30	CIF/DCIF/4CIF	3 Years
DHC-08	Commercial	8	8	8	H.264/SVC	1 TB	9 TB	0, 1, 5, 6 opt.	Optional	4U	2	2 std., 4, 8,12, 16 opt.	240	15	22	30	22	30	30	30	30	30	CIF/DCIF/4CIF	4 Years
DHP-08	Professional	8	8	16	H.264/SVC	1.5 TB	9 TB	0, 1, 5, 6 opt.	Optional	4U	4	4 std., 8, 12, 16 opt.	240	30	30	30	30	30	30	30	30	30	CIF/DCIF/4CIF	5 Years
DH5-08	Enterprise	8	8	16	H.264/SVC	3 TB	36 TB	5	Yes	3U	4	2, 4, 6, 8, 12, 16 opt.	240	30	30	30	30	30	30	30	30	30	CIF/DCIF/4CIF	5 Years
12 and 16 Channel PC-Based DVRs																								
DHS-12	Standard	12	12	N/A	H.264/SVC	750 GB	4.5 TB	N/A	N/A	N/A	1	0	360	N/A	N/A	N/A	7.5	15	22	15	22	30	CIF/DCIF	2 Years
DHA-12	Advanced	12	12	6	H.264/SVC	1 TB	4.5 TB	N/A	N/A	4U	1	0	360	7.5	15	22	15	22	30	22	30	30	CIF/DCIF/4CIF	3 Years
DHC-12	Commercial	12	12	12	H.264/SVC	1.5 TB	9 TB	0, 1, 5, 6 opt.	Optional	4U	2	2 std., 4, 8,12 opt.	360	15	22	30	22	30	30	30	30	30	CIF/DCIF/4CIF	4 Years
DHP-12	Professional	12	12	24	H.264/SVC	2 TB	9 TB	0, 1, 5, 6 opt.	Optional	4U	4	4 std., 8, 12 opt.	360	30	30	30	30	30	30	30	30	30	CIF/DCIF/4CIF	5 Years
DH5-12	Enterprise	12	12	24	H.264/SVC	3 TB	36 TB	5	Yes	3U	4	2, 4, 6, 8,12 opt.	360	30	30	30	30	30	30	30	30	30	CIF/DCIF/4CIF	5 Years
DHS-16	Standard	16	16	N/A	H.264/SVC	1 TB	4.5 TB	N/A	N/A	N/A	1	0	480	N/A	N/A	N/A	7.5	15	22	15	22	30	CIF/DCIF	2 Years
DHA-16	Advanced	16	16	8	H.264/SVC	1.5 TB	4.5 TB	N/A	N/A	4U	1	0	480	7.5	15	22	15	22	30	22	30	30	CIF/DCIF/4CIF	3 Years
DHC-16	Commercial	16	16	16	H.264/SVC	2 TB	9 TB	0, 1, 5, 6 opt.	Optional	4U	2	2 std., 4, 8,12 opt.	480	15	22	30	22	30	30	30	30	30	CIF/DCIF/4CIF	4 Years
DHP-16	Professional	16	16	32	H.264/SVC	2.5 TB	9 TB	0, 1, 5, 6 opt.	Optional	4U	4	4 std., 8, 12 opt.	480	30	30	30	30	30	30	30	30	30	CIF/DCIF/4CIF	5 Years
DH5-16	Enterprise	16	16	32	H.264/SVC	3 TB	36 TB	5	Yes	3U	4	2, 4, 6, 8, 12 opt.	480	30	30	30	30	30	30	30	30	30	CIF/DCIF/4CIF	5 Years
20 and 24 Channel PC-Based DVRs																								
DHA-20	Advanced	20	20	10	H.264/SVC	1.75 TB	4.5 TB	N/A	N/A	4U	1	0	600	7.5	15	22	15	22	30	22	30	30	CIF/DCIF/4CIF	3 Years
DHC-20	Commercial	20	20	20	H.264/SVC	2.25 TB	9 TB	0, 1, 5, 6 opt.	Optional	4U	2	2 std., 4, 8,12 opt.	600	15	22	30	22	30	30	30	30	30	CIF/DCIF/4CIF	4 Years
DHP-20	Professional	20	20	32	H.264/SVC	3 TB	9 TB	0, 1, 5, 6 opt.	Optional	4U	4	4 std., 8, 12 opt.	600	30	30	30	30	30	30	30	30	30	CIF/DCIF/4CIF	5 Years
DH5-20	Enterprise	20	20	32	H.264/SVC	3 TB	36 TB	5	Yes	3U	4	2, 4, 6, 8 opt.	600	30	30	30	30	30	30	30	30	30	CIF/DCIF/4CIF	5 Years
DHA-24	Advanced	24	24	12	H.264/SVC	2 TB	4.5 TB	N/A	N/A	4U	1	0	720	7.5	15	22	15	22	30	22	30	30	CIF/DCIF/4CIF	3 Years
DHC-24	Commercial	24	24	24	H.264/SVC	2.5 TB	9 TB	0, 1, 5, 6 opt.	Optional	4U	2	2 std., 4, 8,12 opt.	720	15	22	30	22	30	30	30	30	30	CIF/DCIF/4CIF	4 Years
DHP-24	Professional	24	24	32	H.264/SVC	3.5 TB	9 TB	0, 1, 5, 6 opt.	Optional	4U	4	4 std., 8 opt.	720	30	30	30	30	30	30	30	30	30	CIF/DCIF/4CIF	5 Years
DH5-24	Enterprise	24	24	32	H.264/SVC	3 TB	36 TB	5	Yes	3U	4	2, 4, 6, 8 opt.	720	30	30	30	30	30	30	30	30	30	CIF/DCIF/4CIF	5 Years
32 to 64 Channel PC-Based DVRs																								
DHA-32	Advanced	32	32	16	H.264/SVC	2.5 TB	4.5 TB	N/A	N/A	4U	1	0	960	7.5	15	22	15	22	30	22	30	30	CIF/DCIF/4CIF	3 Years
DHC-32	Commercial	32	32	32	H.264/SVC	3 TB	9 TB	0, 1, 5, 6 opt.	Optional	4U	2	2 std., 4, 8,12 opt.	960	15	22	30	22	30	30	30	30	30	CIF/DCIF/4CIF	4 Years
DHP-32	Professional	32	32	32	H.264/SVC	4 TB	9 TB	0, 1, 5, 6 opt.	Optional	4U	4	4 std.	960	30	30	30	30	30	30	30	30	30	CIF/DCIF/4CIF	5 Years
DH5-32	Enterprise	32	32	32	H.264/SVC	3 TB	36 TB	5	Yes	3U	4	2, 4 opt.	960	30	30	30	30	30	30	30	30	30	CIF/DCIF/4CIF	5 Years
DHC-40	Commercial	40	40	32	H.264/SVC	3 TB	9 TB	0, 1, 5, 6 opt.	Optional	4U	2	2 std., 4, 8 opt.	1220	15	22	30	22	30	30	30	30	30	CIF/DCIF/4CIF	4 Years
DHC-48	Commercial	48	48	32	H.264/SVC	3 TB	9 TB	0, 1, 5, 6 opt.	Optional	4U	2	2 std., 4, 8 opt.	1440	15	22	30	22	30	30	30	30	30	CIF/DCIF/4CIF	4 Years
DHC-56	Commercial	56	56	23	H.264/SVC	3 TB	9 TB	0, 1, 5, 6 opt.	Optional	4U	2	2 std., 4 opt.	1680	15	22	30	22	30	30	30	30	30	CIF/DCIF/4CIF	4 Years
DHC-64	Commercial	64	64	32	H.264/SVC	3 TB	9 TB	0, 1, 5, 6 opt.	Optional	4U	2	2 std., 4 opt.	1920	15	22	30	22	30	30	30	30	30	CIF/DCIF/4CIF	4 Years
4, 8 and 16 Channel Standalone Embedded DVRs																								
DHE-04-ENT	Entry	4	4	N/A	H.264/AVC	250 GB	2 TB	N/A	N/A	N/A	1	0	120	N/A	N/A	N/A	N/A	N/A	N/A	15	22	30	CIF	1 Year
DHE-04-CIF	Standard	4	4	N/A	H.264/SVC	500 GB	8 TB	N/A	N/A	2U	1	0	120	7.5	15	22	15	22	30	22	30	30	CIF/DCIF/4CIF	2 Years
DHE-04-4CIF	Professional	4	4	N/A	H.264/SVC	750 GB	8 TB	N/A	N/A	2U	1	0	120	30	30	30	30	30	30	30	30	30	CIF/DCIF/4CIF	4 Years
DHE-04-02IP-HYB	Hybrid	4	4	2	H.264/SVC	250 GB	2 TB	N/A	N/A	1U	1	0	180	7.5	15	22	15	22	30	22	30	30	CIF/DCIF/4CIF	1 Year
DHE-04-04IP-HYB	Hybrid	4	4	4	H.264/SVC	500 GB	16 TB	N/A	N/A	2U	1	0	240	30	30	30	30	30	30	30	30	30	CIF/DCIF/4CIF	5 Years
DHE-08-ENT	Entry	8	0	N/A	H.264/AVC	500 GB	2 TB	N/A	N/A	N/A	1	0	240	N/A	N/A	N/A	N/A	N/A	N/A	15	22	30	CIF	1 Year
DHE-08-CIF	Standard	8	8	N/A	H.264/SVC	750 GB	8 TB	N/A	N/A	2U	1	0	240	7.5	15	22	15	22	30	22	30	30	CIF/DCIF/4CIF	2 Years
DHE-08-4CIF	Professional	8	8	N/A	H.264/SVC	1 TB	8 TB	N/A	N/A	2U	1	0	240	30	30	30	30	30	30	30	30	30	CIF/DCIF/4CIF	4 Years
DHE-08-08IP-HYB	Hybrid	8	8	8	H.264/SVC	750 GB	16 TB	N/A	N/A	2U	1	0	480	30	30	30	30	30	30	30	30	30	CIF/DCIF/4CIF	5 Years
DHE-16-ENT	Entry	16	4	N/A	H.264/AVC	750 GB	2 TB	N/A	N/A	N/A	1	0	480	N/A	N/A	N/A	N/A	N/A	N/A	15	22	30	CIF	1 Year
DHE-16-CIF	Standard	16	16	N/A	H.264/SVC	1 TB	8 TB	N/A	N/A	2U	1	0	480	7.5	15	22	15	22	30	22	30	30	CIF/DCIF/4CIF	2 Years
DHE-16-4CIF	Professional	16	16	N/A	H.264/SVC	1.5 TB	8 TB	N/A	N/A	2U	1	0	480	30	30	30	30	30	30	30	30	30	CIF/DCIF/4CIF	4 Years
DHE-16-08IP-HYB	Hybrid	16	16	8	H.264/SVC	1 TB	16 TB	N/A	N/A	2U	1	0	960	30	30	30	30	30	30	30	30	30	CIF/DCIF/4CIF	5 Years

NVR STORAGE SERVERS WORKSTATIONS & IP SOFTWARE

PART NUMBER	FORM FACTOR	STORAGE	MAX. STORAGE	Max. IP Cameras	Hot Swappable	RAID	VIDEO OUT	Composite Out	Memory	Software Included	POWER	WARRANTY
RAID NVR Storage Servers												
NVR-1U-2TB	1U	2 TB	2 TB	64	Yes	0,1,5,6	2 DVI std., 4 DVI opt.	Optional	4 GB	NVR Server License	520 W	3 Years
NVR-1U-4TB	1U	4 TB	4 TB	64	Yes	0,1,5,6	2 DVI std., 4 DVI opt.	Optional	4 GB	NVR Server License	520 W	3 Years
NVR-2U-6TB	2U	6 TB	6 TB	64	Yes	0,1,5,6	2 DVI std., 4 DVI opt.	Optional	4 GB	NVR Server License	500 W, Redundant	3 Years
NVR-2U-8TB	2U	8 TB	8 TB	64	Yes	0,1,5,6	2 DVI std., 4 DVI opt.	Optional	4 GB	NVR Server License	500 W, Redundant	3 Year s
NVR-3U-12TB	3U	12 TB	12 TB	64	Yes	0,1,5,6	2 DVI std., 4 DVI opt.	Optional	4 GB	NVR Server License	760 W, Triple Redundant	3 Years
NVR-3U-16TB	3U	16 TB	16 TB	64	Yes	0,1,5,6	2 DVI std., 4 DVI opt.	Optional	4 GB	NVR Server License	760 W, Triple Redundant	3 Years
NVR-5U-18TB	5U	18 TB	18 TB	64	Yes	0,1,5,6	2 DVI std., 4 DVI opt.	Optional	4 GB	NVR Server License	1350 W, Redundant	3 Years
NVR-5U-24TB	5U	24 TB	24 TB	64	Yes	0,1,5,6	2 DVI std., 4 DVI opt.	Optional	4 GB	NVR Server License	1350 W, Redundant	3 Years
Embedded Standalone NVRs												
DHN-04	2U	500 GB	2 TB	4	N/A	N/A	1 HDMI, 1 VGA	1	N/A	NVR Server License	350 W	2 Years
DHN-08	2U	750 GB	2 TB	8	N/A	N/A	1 HDMI, 1 VGA	1	N/A	NVR Server License	350 W	2 Years
DHN-16	2U	1 TB	2 TB	16	N/A	N/A	1 HDMI, 1 VGA	1	N/A	NVR Server License	350 W	2 Years
Client Workstations - Desktop												
CWS-2DV-DK	Desktop	1 TB	4.5 TB	N/A	N/A	N/A	2 DVI	0	1 GB	NVR Client	350 W	3 Years
CWS-2DV-2CM-DK	Desktop	1 TB	4.5 TB	N/A	N/A	N/A	2 DVI	2	1 GB	NVR Client	350 W	3 Years
CWS-2DV-4CM-DK	Desktop	1 TB	4.5 TB	N/A	N/A	N/A	2 DVI	4	1 GB	NVR Client	350 W	3 Years
Client Workstations - Rackmount												
CWS-4DV-RM	4U	1.5 TB	9 TB	N/A	N/A	N/A	4 DVI	0	2 GB	NVR Client	500 W	3 Years
CWS-4DV-2CM-RM	4U	1.5 TB	9 TB	N/A	N/A	N/A	4 DVI	2	2 GB	NVR Client	500 W	3 Years
CWS-4DV-4CM-RM	4U	1.5 TB	9 TB	N/A	N/A	N/A	4 DVI	4	2 GB	NVR Client	500 W	3 Years
CWS-4DV-8CM-RM	4U	1.5 TB	9 TB	N/A	N/A	N/A	4 DVI	8	2 GB	NVR Client	500 W	3 Years
CWS-4DV-12CM-RM	4U	1.5 TB	9 TB	N/A	N/A	N/A	4 DVI	12	2 GB	NVR Client	500 W	3 Years
CWS-4DV-16CM-RM	4U	1.5 TB	9 TB	N/A	N/A	N/A	4 DVI	16	2 GB	NVR Client	500 W	3 Years

DHS SERIES

DHA SERIES

DHC SERIES

DHP SERIES

DH5 SERIES

DHE SERIES

NVR-1U SERIES

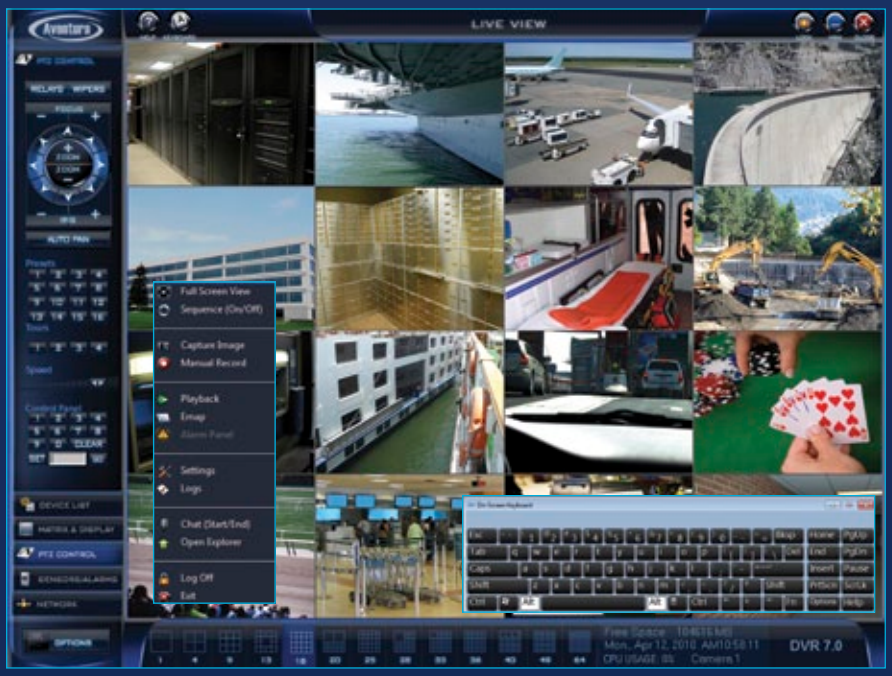
NVR-2U SERIES

NVR-3U SERIES

NVR-5U SERIES

CWS-2DV SERIES

CWS-4DV SERIES



Intuitive GUI with real time viewing

Built on pure digital architecture, Aventura provides full-motion, real-time, broadcast quality images.

Pan, tilt, zoom

Pan, tilt, zoom camera controls require no additional hardware. our "on- screen" camera controls can replace antiquated joysticks, controllers and switchers.

Virtual keyboard

Allows the user to type any text using the mouse by clicking the on-screen virtual keyboard.

Multiple display modes

Up to 64 cameras can simultaneously be viewed on a single monitor, or sequentially displayed with pre-determined timing intervals that you define.

Multiple PC monitor support

A virtual control room in a box; Independently display live video, playback, E-map, alarms, logs, settings, etc. on up to 4 DVI-supported PC monitors. Drag virtual window displays between monitors.

Advanced motion detection

Motion detection can minimize the amount of stored video images by recording only when motion is detected on the video. No additional sensors are required.

Virtual matrix switching

Users may control an unlimited number of video inputs locally or across a network to be displayed on multiple composite and digital monitors with up to 64-split windows. Viewing can be according to preset groups in response to user-defined event triggers from a variety of input sources.

Video text insertion

Aventura Technologies is comparable with virtually any video text inserter so you can view cash register transactions, from ATM's or any text generated information.

Bi-directional chat

When equipped with microphones and speakers, our DVR is capable of transmitting voice to or from locations using the latest high-quality voice over-the-Internet-Protocol (VoIP) technology.

Support and automatic network detection for third-party IP cameras

Automatically detect Aventura IP Cameras attached to the network

Display, record and network access for:

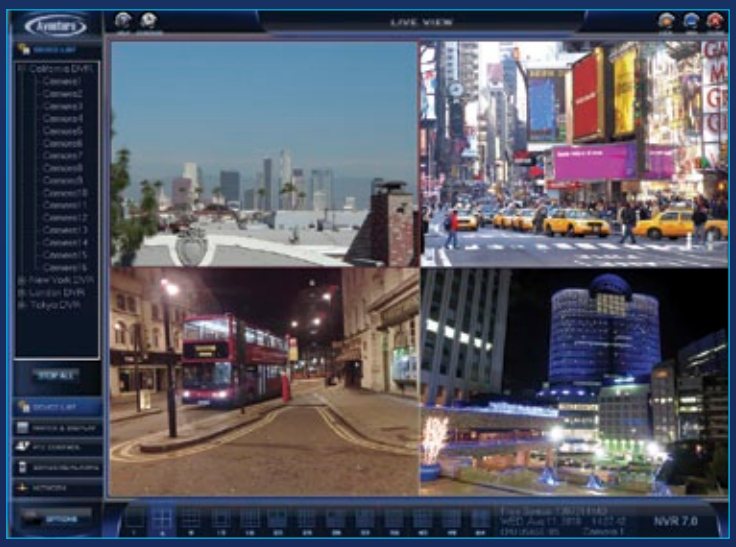
- ACTi
- Arecont
- Aventura
- Axis
- Bosch
- Canon
- D-Link
- Hikvision
- Iqinvision
- JVC
- Mobotix
- Panasonic
- Pelco
- Samsung
- Sanyo
- Sony
- Toshiba
- UDP

and more...

Smartphone support

View live images from anywhere in the word through your portable hand-held Device.

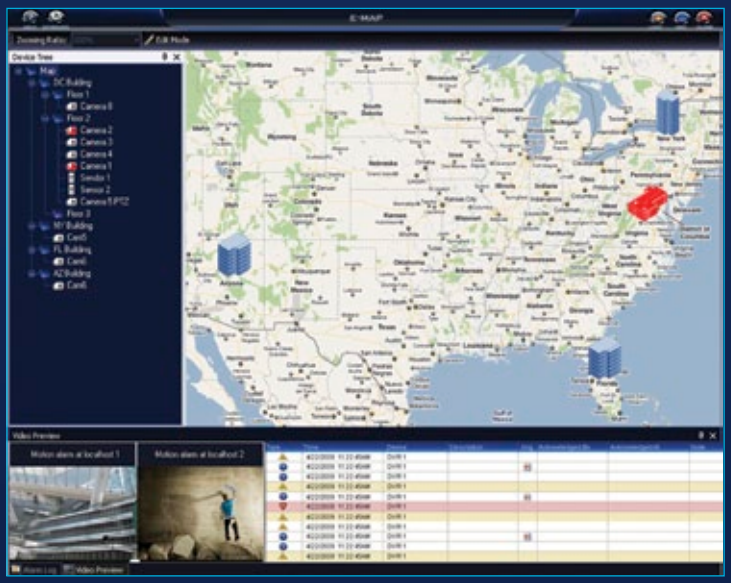
Support for iPhone, Android and Windows Mobile



Simultaneous multiple location viewing through a browser or client software

Multiple users can view cameras from different locations all on a single screen.

An ActiveX control allows the use of Internet Explorer to view, record or playback any camera or cameras from any location without having to download any software.



Electronic map

Create multi-layer diagrams and maps of your security operations to easily view live video in event of sensor or alarm activation.

- Identify camera locations
- Instantly access live views
- Associate alarms and events
- 360° street level viewing

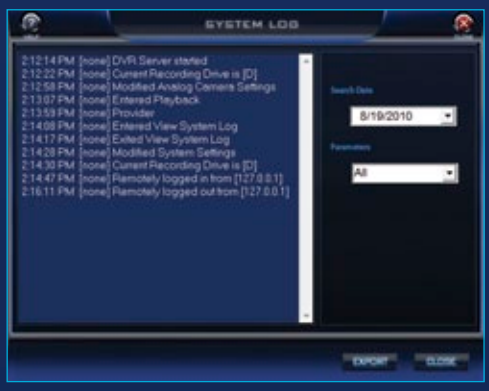
RECORDING FEATURES

Scheduled recording

Scheduled recording modes: Sensor, Motion, Sensor or Motion and Normal

Increased frame rate on motion detection

When motion is detected, the DVR is capable of increasing the frame rate to a selected value. During periods of non-motion the DVR records at a lower frame rate, saving hard drive storage space.


SYSTEM LOG
2:12:14 PM [none] DVR Server started
2:12:22 PM [none] Current Recording Drive is [D]
2:12:58 PM [none] Modified Analog Camera Settings
2:13:07 PM [none] Entered Playback
2:13:59 PM [none] Provider
2:14:08 PM [none] Entered View System Log
2:14:17 PM [none] Exited View System Log
2:14:28 PM [none] Modified System Settings
2:14:30 PM [none] Current Recording Drive is [D]
2:14:47 PM [none] Remotely logged in from [127.0.0.1]
2:16:11 PM [none] Remotely logged out from [127.0.0.1]
8/19/2010
All
EXPORT
CLOSE

System logs

Allows users to view and search all recorded activities as well as view the operator log reports created. System log keeps a record of system events such as shutdown, camera set-up changes, program startup and shutdown, and both Operator and System Administrator's daily activities according to time and date.

Multiple levels of password protection

Multiple levels of password protection can be programmed by user, group, camera or feature, preventing unauthorized use or tampering with the system.

Automatic overwrite

The DVR software automatically overwrites the oldest video footage when the hard drive reaches capacity. The information display tool provides you with disk information to let you know disk storage status. Data can be saved in a variety of formats for long term storage.

Sensor/alarm functions

Sensor function can minimize the amount of stored video by recording only when motion is detected or triggering of a sensor. Sensor inputs may be connected to doors, lights, HVAC, sirens, temperature gauges, etc.

Alarm management

The Alarm Manager is a highly-scalable enterprise feature of the DVR/NVR software, which provides detailed visual, audible and information status on potential event conditions.

Different boot modes

In the event the DVR hardware has to restart in instances such as power interruptions, or component failure, the system will generate an audible alarm, automatically restart to refresh the system, and continue its previous functions.

VIDEO PLAYBACK

Date/time search

Quickly find recorded video by selecting a date, time and camera channel. Playback multiple video channels while the DVR records normally

Digital zoom

Digitally zoom-in on recorded footage and screenshots captured by the DVR

Smart search

Smart search allows drawing a zone on a video image and performing a search based on any motion, missing object, or unattended object occurring within the specified region.

Multiple camera playback time bar

Displays independent timelines for each camera during playback, allowing the user to easily find video recordings.

Film Strip functionality in playback

View a frame-by-frame sequence of the video playback to find specific events.

Backup to DVD/DVR/Hard Drive

Back up, burn and share clips with click of your mouse. No proprietary software required for 3rd party playback.

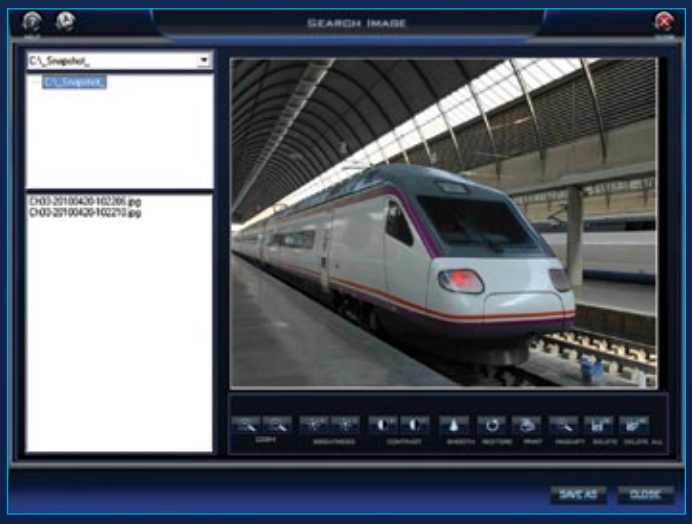


Image enhancement and printing

Image enhancement allows clean-up of noisy video, improve blurred images and adjust brightness, contract and detail. Print images by simply selecting the desired image and clicking the print button.

Intelligent Video Content Analytics

Aventura's Intelligent Video Content Analytics software has been designed to operate with both analog and IP cameras, detecting a wide range of surveillance situations involving people, vehicles and objects. A comprehensive range of detection filters provide the means to discriminate behaviors appropriate to each surveillance scene. The software was developed with the user in mind as it is easy-to-use and configure; ideal for both experienced and untrained personnel.

Aventura's Video Content Analytics Software features:

- Perimeter Intrusion Detection
- Vehicle Monitoring
- Auto Track Detection
- People Counting
- Abandoned or Removed Object Detection
- Loitering Detection
- Classification Detection
- Camera Tampering and Failure Detection
- Advanced Motion Detection

and more...

Analog & IP Hybrid Installation